L Number	Hits	S arch Text	DB	Time stamp
1	750	(356/402).CCLS.	USPAT;	2003/02/14
			US-PGPUB;	08:22
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
8	172	(356/408).CCLS.	USPAT;	2003/02/14
			US-PGPUB;	08:26
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
15	366	(356/416).CCLS.	USPAT;	2003/02/14
			US-PGPUB;	08:27
-			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
22	941	(372/9).CCLS.	USPAT;	2003/02/14
			US-PGPUB;	08:28
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
29	1126	(372/20).CCLS.	USPAT;	2003/02/14
			US-PGPUB;	08:30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
36	187	(250/250). <i>CC</i> LS.	USPAT;	2003/02/14
			US-PGPUB;	10:14
			EPO; JPO;	
			DERWENT;	
	·		IBM_TDB	
43	41381	wavemeter or (wave?meter) or (wave adj meter) or	USPAT;	2003/02/14
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	10:20
		(wavelength?meter) or (wavelength with measure\$4)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
50	6962	(wavemeter or (wave?meter) or (wave adj meter) or	USPAT;	2003/02/14
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	10:21
		(wavelength?meter) or (wavelength with measure\$4))	EPO; JPO;	
		and polariz\$	DERWENT;	
			IBM_TDB	
57	1958	((wavemeter or (wave?meter) or (wave adj meter) or	USPAT;	2003/02/14
'		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	10:22
		(wavelength?meter) or (wavelength with measure\$4))	EPO; JPO;	
		and polariz\$) and (thin with film)	DERWENT;	
			IBM_TDB	
64	2094	((wavemeter or (wave?meter) or (wave adj meter) or	USPAT;	2003/02/14
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	10:22
		(wav length?meter) or (wavelength with m asure\$4))	EPO; JPO;	
		and polariz\$) and ((thin or dielectric) with film)	DERWENT;	
		• • • • • • • • • • • • • • • • • • • •	IBM_TDB	

71	2318	((wavemeter or (wave?met r) or (wave adj meter) or	USPAT;	2003/02/14
		(wav length adj meter) or wavelengthmeter or	US-PGPUB;	10:23
		(wavelength?meter) or (wav length with measure\$4))	EPO; JPO;	
		and polariz\$) and ((thin or dielectric) with (film or	DERWENT;	
		coat\$3))	IBM_TDB	
78	646	(((wavemet r or (wav ?meter) or (wave adj meter) or	USPAT;	2003/02/14
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	10:24
		(wavelength?meter) or (wavelength with measure\$4))	EPO; JPO;	
		and polariz\$) and ((thin or dielectric) with (film or	DERWENT;	
		coat\$3))) and quartz	IBM_TDB	
85	61	((((wavemeter or (wave?meter) or (wave adj meter) or	USPAT;	2003/02/14
00	0.	(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	10:25
		(wavelength?meter) or (wavelength with measure\$4))	EPO; JPO;	10.20
	;	and polariz\$) and ((thin or dielectric) with (film or	DERWENT;	
		coat\$3))) and quartz) and ((absolute with reference)	IBM_TDB	
		· · · · · · · · · · · · · · · · · · ·	IBM_108	
00	000	or (gas with cell))	USPAT;	2003/02/14 11:21
92	809	(wavemeter or (wave?meter) or (wave adj meter)) or	1	2003/02/14 11:21
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	
		(wavelength?meter)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	732	(356/402).CCLS.	USPAT;	2003/02/14
			US-PGPUB;	08:20
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	519	wavemeter or (wave?meter) or (wave adj meter)	USPAT;	2002/09/23
			US-PGPUB;	07:55
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	2	("4864578").PN.	USPAT;	2002/09/23
		(US-PGPUB;	09:49
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
	2	de-4114407-\$.did.	USPAT;	2002/09/23
-	-	de-411440/-ψ.did.	US-PGPUB;	09:30
			EPO; JPO;	07.30
			DERWENT;	
			IBM_TDB	
	40	// 2 t a) as (asset as) as		2003/02/14
-	49	((wavemeter or (wave?meter) or (wave adj meter)) or	USPAT;	
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	10:18
		(wavelength?meter)) and coarse and fine and range	EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	741	(wavemeter or (wave?meter) or (wave adj meter)) or	USPAT;	2003/02/14
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	10:44
		(wavelength?meter)	EPO; JPO;	
	1		DERWENT;	
			IBM_TDB	

-	468	((356/402).CCLS.) and wavemeter or (wave?met r) or	USPAT;	2002/09/23
		(wave adj meter) or (wavelength adj meter) or	US-PGPUB;	10:50
		wavelengthm ter or (wavelength?meter)	EPO; JPO;	33.33
		(DERWENT;	
			IBM_TDB	
_	2	("5760419").PN.	USPAT;	2002/09/23
	_		US-PGPUB;	10:53
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	2	("5387974").PN.	USPAT;	2002/09/23
	_	(000,000,000	US-PGPUB;	11:17
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	1	("re35114").PN.	USPAT;	2002/09/23
	_	(· · · · · · · · · · · · · · · · · · ·	US-PGPUB;	11:26
			EPO; JPO;	*************************************
			DERWENT;	
			IBM_TDB	
_	2	("5025445").PN.	USPAT;	2002/09/23
	_	(0020 1 10) / 4	US-PGPUB;	11:31
			EPO; JPO;	11.01
			DERWENT;	
			IBM_TDB	
_	2	("4173442").PN.	USPAT;	2002/09/23
	-	(1270112).114.	US-PGPUB;	11:45
			EPO; JPO;	11.13
			DERWENT;	
			IBM_TDB	
_	46035	measur\$ with wavelength	USPAT;	2002/09/23
		measury with waterength	US-PGPUB;	13:15
			EPO; JPO;	15:15
			DERWENT;	
			IBM_TDB	
-	515	wavelength adj discriminat\$	USPAT;	2002/09/23
		J	US-PGPUB;	13:16
			EPO; JPO;	- 3 - 2
			DERWENT;	
			IBM_TDB	
-	11	((wavemeter or (wave?meter) or (wave adj meter)) or	USPAT;	2002/09/23
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	13:41
		(wavelength?meter)) and (wavelength adj	EPO; JPO;	
		discriminat\$)	DERWENT;	
			IBM_TDB	
-	1	wo-9510759-\$.did.	USPAT;	2002/09/23
		· · · · · · · · · · · · · · · · · · ·	US-PGPUB;	13:43
			EPO; JPO;	-5
			DERWENT;	
			IBM_TDB	

-	300	((wavemeter or (wave?meter) or (wave adj meter)) or	USPAT;	2002/09/23
		(wavel ngth adj meter) or wavelengthmeter or	US-PGPUB;	14:10
		(wavelength?meter)) and (measur\$ with wavelength)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	("5991324").PN.	USPAT;	2002/09/23
		,	US-PGPUB;	14:13
			EPO; JPO;	
			DERWENT:	
			IBM_TDB	
_	2	("5387974").PN.	USPAT;	2002/09/23
	_	(3007)71 /3.14.	US-PGPUB;	14:22
			EPO; JPO;	14.66
			DERWENT;	
			1	
	2	(#5854.001#1.001	IBM_TDB	2002 (00 (22
-	-	("5856991").PN.	USPAT;	2002/09/23
			US-PGPUB;	14:22
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	51	((wavemeter or (wave?meter) or (wave adj meter)) or	USPAT;	2002/09/23
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	15:55
		(wavelength?meter)) and coarse and fine	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	11	((wavemeter or (wave?meter) or (wave adj meter)) or	USPAT;	2002/09/23
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	16:09
		(wavelength?meter)) and (quartz or birefringen\$) and	EPO; JPO;	
		, beamsplit\$	DERWENT;	
	1 .		IBM_TDB	
-	102	((wavemeter or (wave?meter) or (wave adj meter)) or	USPAT;	2002/09/23
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	16:48
		(wavelength?meter)) and absolute and tun\$7	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	96	((wavemeter or (wave?meter) or (wave adj meter)) or	USPAT;	2002/09/23
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	18:06
		(wavelength?meter)) and free and spectral and range	EPO; JPO;	
		and select\$5	DERWENT;	
			IBM_TDB	
-	2	((wavemeter or (wave?meter) or (wave adj meter)) or	USPAT;	2002/09/23
	"	(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	18:09
		(wavelength adj meter) or wavelengthmeter of (wavelength?meter)) and (dielectric with coat\$4) and	EPO; JPO;	10.07
		(mgf2 or sio or cef3)	DERWENT;	
		(mgra of sit of certs)		
_	20	((wayamatan an (waya)matan) an (waya adi watan)	IBM_TDB	2002/00/23
-	20	((wavemeter or (wave?meter) or (wave adj meter)) or	USPAT;	2002/09/23
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	18:11
		(wavelength?meter)) and (dielectric with coat\$4)	EPO; JPO;	
			DERWENT;	
			IBM_TDB	

_	1	((wavemet r or (wave?meter) or (wav adj meter)) or	USPAT;	2002/09/23
_	•	(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	18:12
		(wavelength adj meter) or wavelengthmeter or (wavelength?meter)) and (wavelength adj depend nt	EPO; JPO;	10.12
		adj b amsplitter)	DERWENT;	
		adj b amspirrier)	IBM_TDB	
	3		_	2002/00/22
-	3	wavel ngth adj dependent adj beamsplitt r	USPAT;	2002/09/23
			US-PGPUB;	18:11
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	0	((wavemeter or (wave?meter) or (wave adj meter)) or	USPAT;	2002/09/23
		(wavelength adj meter) or wavelengthmeter or	US-PGPUB;	18:12
		(wavelength?meter)) and (dichroic adj beamsplitter)	EPO; JPO;	
			DERWENT;	
			IBW_LDB	
-	404	dichroic adj beamsplitter	USPAT;	2002/09/23
			US-PGPUB;	18:16
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	de-3929845-\$.did.	USPAT;	2002/09/23
:			US-PGPUB;	18:19
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	1	de-3030210-\$.did.	USPAT;	2002/09/23
			US-PGPUB;	18:20
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
_	2	gb-2288013-\$.did.	USPAT;	2002/09/23
			US-PGPUB;	18:20
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	2	ep-875743-\$.did.	USPAT;	2002/09/23
		,	US-PGPUB;	18:22
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	2	("5780843").PN.	USPAT;	2002/09/23
	_	, (), (), ()	US-PGPUB;	18:23
,			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
<u>.</u>	2	jp-09089674-\$.did.	USPAT;	2002/09/23
•		- gy ozoozor ∓-ψ.uiu.	US-PGPUB;	18:25
			EPO; JPO;	10.23
			DERWENT;	
			i	
			IBM_TDB	

-	1067	(372/20).CCLS.	USPAT;	2003/02/14
	100,	(0, 1, 10).0010.	US-PGPUB;	08:21
			EPO; JPO;	00.21
			DERWENT;	
			IBM_TDB	
	50	((372/20) CCLS) and ((wavemater or (wave2meter)	USPAT;	2002/09/23
_	50	((372/20).CCLS.) and ((wavemeter or (wave?meter)	1	18:28
		or (wave adj meter)) or (wavelength adj meter) or	US-PGPUB;	10:20
		wavelengthmeter or (wavelength?meter))	EPO; JPO;	
			DERWENT;	
	0.27	(272.40) (6) 6	IBM_TDB	2002/02/14
_	927	(372/9).CCLS.	USPAT;	2003/02/14
			US-PGPUB;	08:21
			EPO; JPO;	
			DERWENT;	
	104	(050 (050) 44)	IBM_TDB	
-	184	(250/250). <i>CC</i> LS.	USPAT;	2003/02/14
			US-PGPUB;	08:21
			EPO; JPO;	
			DERWENT;	
			IBW_TDB	
-	0	((250/252.1).CCLS.) and ((wavemeter or	USPAT;	2002/09/23
		(wave?meter) or (wave adj meter)) or (wavelength adj	US-PGPUB;	18:29
		meter) or wavelengthmeter or (wavelength?meter))	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
-	5	((372/9).CCLS.) and ((wavemeter or (wave?meter) or	USPAT;	2002/09/23
		(wave adj meter)) or (wavelength adj meter) or	US-PGPUB;	18:36
		wavelengthmeter or (wavelength?meter))	EPO; JPO;	
			DERWENT;	:
			IBM_TDB	
-	1	((250/250).CCLS.) and ((wavemeter or (wave?meter)	USPAT;	2002/09/23
		or (wave adj meter)) or (wavelength adj meter) or	US-PGPUB;	18:42
		wavelengthmeter or (wavelength?meter))	EPO; JPO;	
]			DERWENT;	
			IBW_TDB	
-	1047	(250/252.1).CCLS.	USPAT;	2002/09/23
			US-PGPUB;	18:39
			EPO; JPO;	
]		DERWENT;	
			IBM_TDB	
-	171	(356/408). <i>CC</i> LS.	USPAT;	2003/02/14
			US-PGPUB;	08:21
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
_	357	(356/416).CCLS.	USPAT;	2003/02/14
			US-PGPUB;	08:21
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

	0	((356/408).CCLS.) and ((wavem + r or (wave?meter)	USPAT;	2002/09/23
		or (wave adj meter)) or (wavelength adj meter) or	US-PGPUB;	18:43
		wavelengthmeter or (wavelength?meter))	EPO; JPO;	
		wavelengthmerer of (wavelength, merery)	DERWENT;	
	i		IBM_TDB	
_	3	((356/416).CCLS.) and ((wavemeter or (wave?m ter)	USPAT;	2002/09/23
_	3	or (wave adj meter)) or (wavelength adj meter) or	US-PGPUB;	18:43
		wavelengthmeter or (wavelength?meter))	EPO; JPO;	10.43
		waveleng in the ter or (wavelength; the ter))	DERWENT;	
			IBM_TDB	
	2	("5515169").PN.	USPAT;	2002/09/24
-	_	(5515109).FIV.	US-PGPUB;	09:42
			EPO; JPO;	09.42
			DERWENT;	
			IBM_TDB	
	2	("5082800") PNI	USPAT;	2002/09/24
-		("5982800").PN.	US-PGPUB;	10:42
			EPO; JPO;	10.72
]		DERWENT;	
			IBM_TDB	
	2	("6005879").PN.	USPAT;	2002/09/24
-	2	(6000679).PN.	US-PGPUB;	10:37
			1	10.57
			EPO; JPO; DERWENT;	
	İ		1	
	2	(UE034000U) DN	IBM_TDB	2002/09/24
-	2	("5936988").PN.	USPAT;	10:37
			US-PGPUB; EPO; JPO;	10.57
			DERWENT;	
			IBM_TDB	
	2	("6128323").PN.	USPAT;	2002/09/24
-	_	(0120323).FN.	US-PGPUB;	10:41
			EPO; JPO;	10.41
			DERWENT;	
			IBM_TDB	
_	2	("5848089").PN.	USPAT;	2002/09/24
-	"	(JOHOUGE J.FIN.	US-PGPUB;	10:42
			EPO; JPO;	10.72
			DERWENT;	
			IBM_TDB	
_	2	("5982795").PN.	USPAT;	2002/09/24
	-	(3)327)3 14.	US-PGPUB;	10:43
			EPO; JPO;	10.70
			DERWENT;	
			IBM_TDB	
_	2	("5991324").PN.	USPAT;	2002/09/24
_	_	(3))1367 J.HV.	US-PGPUB;	10:43
			EPO; JPO;	10.73
			DERWENT;	
!			IBM_TDB	
	1		TOW_IUD	أ